FIG 1. Quenching of QS21 haemolytic activity with cholesterol

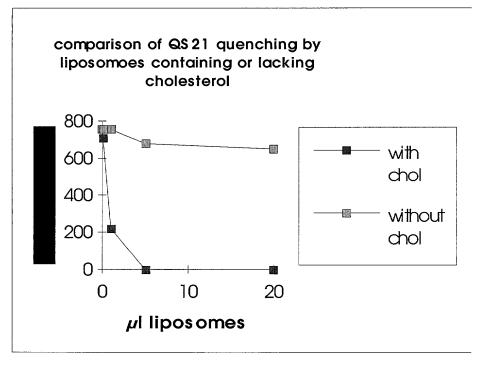


FIG. 2. Hydrolysis of QS21 in alkaline aqueous medium

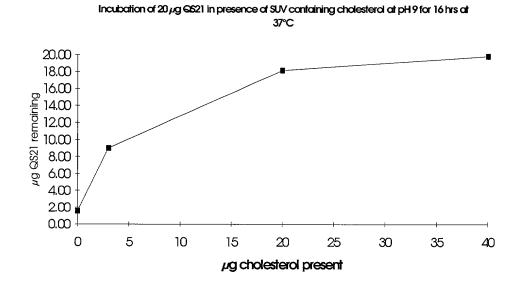


FIG 3. Anti-gp120 CTL activity generated by QS21 as adjuvant

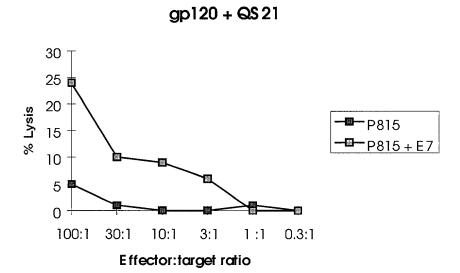


FIG 4. Anti-gp120 CTL activity generated by QS21 and cholesterol containing liposome as adjuvant

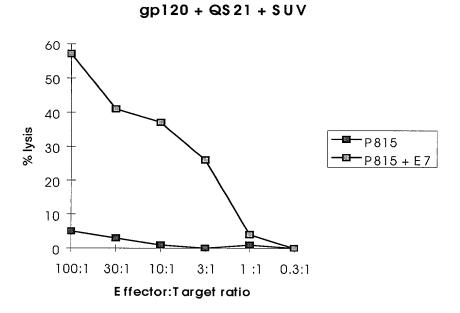
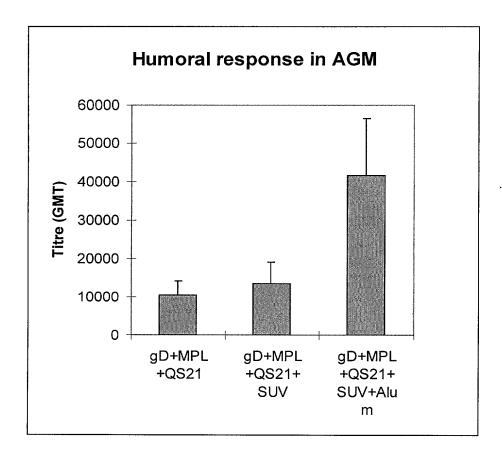


FIG 5. Anti-gD antibodies in AGM



**FIG 6.** Antigen specific proliferation was measured by stimulation in vitro with gD coupled to microbeads, and expressed as CPM of 3H-TdR incorporated.

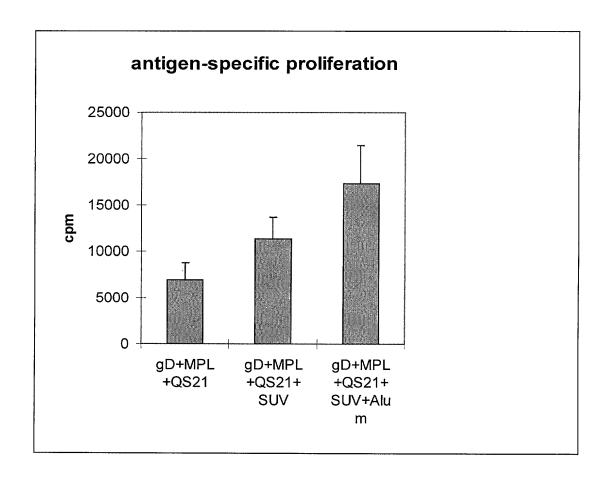
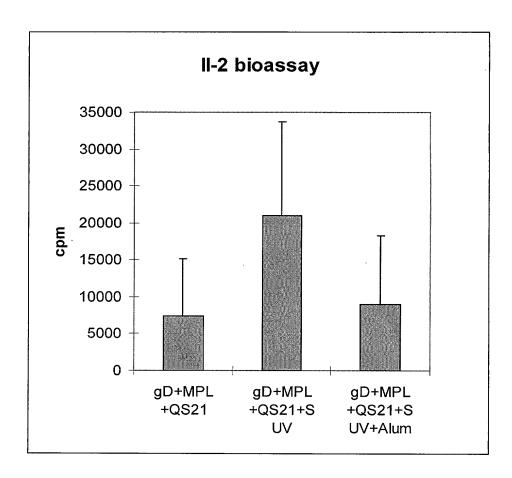


FIG 7. IL-2 production of cells after gD vaccination and restimulation in vitro.



**FIG 8.** Interferon gamma production of cells after gD vaccination and restimulation in vitro

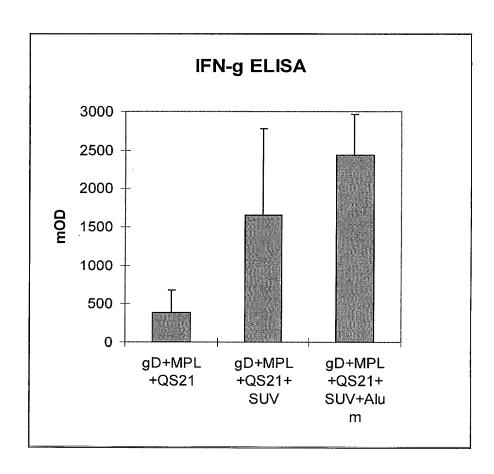
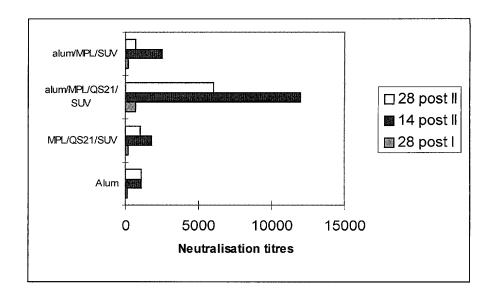
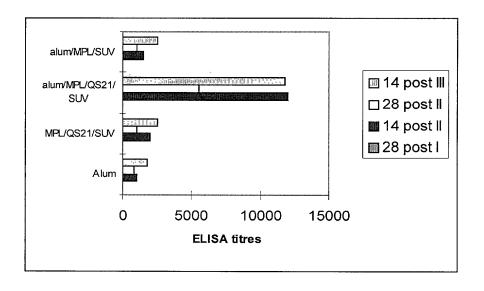
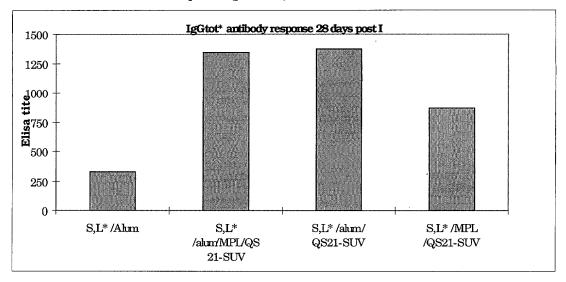


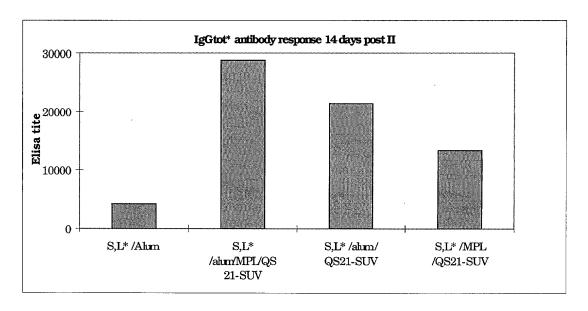
FIG 9. RSV neutralisation titres and anti FG ELISA titres after vaccination



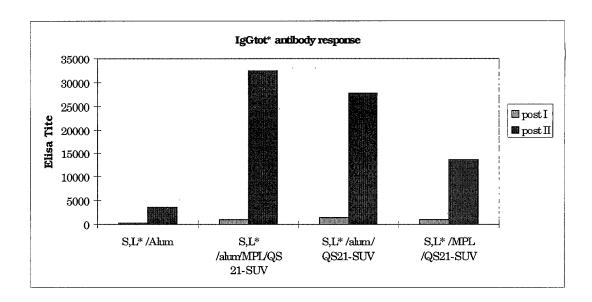


**FIG 10.** Comparison of QS21-SUV containing formulations with Alum formulation Kinetics of the anti-HBs response (post I/II)



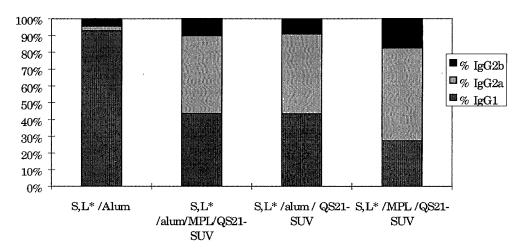


## Figure 10 (continued)



## FIG 11. Comparison of QS21-SUV containing formulations with Alum formulation Isotypic profile (post II) anti-HBs response

## ISOTIPIC REPARTITION IN POST II



	% lgG1	% lgG2a	% lgG2b
S,L* /Alum	93	3	3
S,L* /alum/MPL/QS21-SUV	44	46	10
S,L* /alum / QS21-SUV	44	47	9
S.L* /MPL /QS21-SUV	27	55	18